

SAP Business Warehouse/Business Intelligence Reporting

Exercise 2 - Modifying a Basic Ad Hoc Query

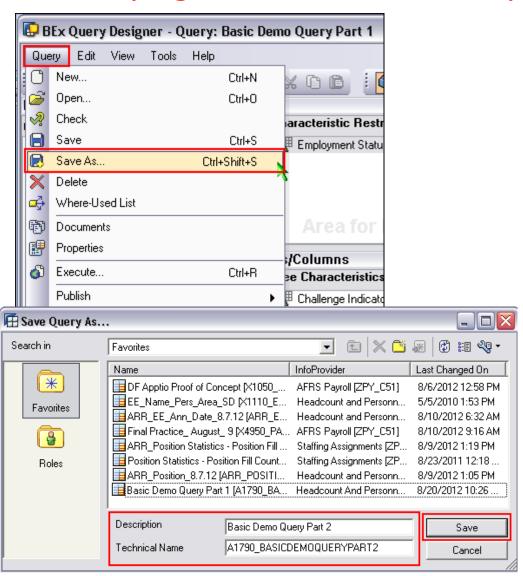
Washington State HRMS Business
Warehouse/Business Intelligence (BW/BI)
BW/BI Power User Workshop Materials
General Topics - BW/BI Power Users

I. Saving a Query as a New Query

- Open the Demo Basic Query Part 1 in BEx Query Designer.
- 2. Click the Save Query As... from the Query option on the BEx Query Designer toolbar.

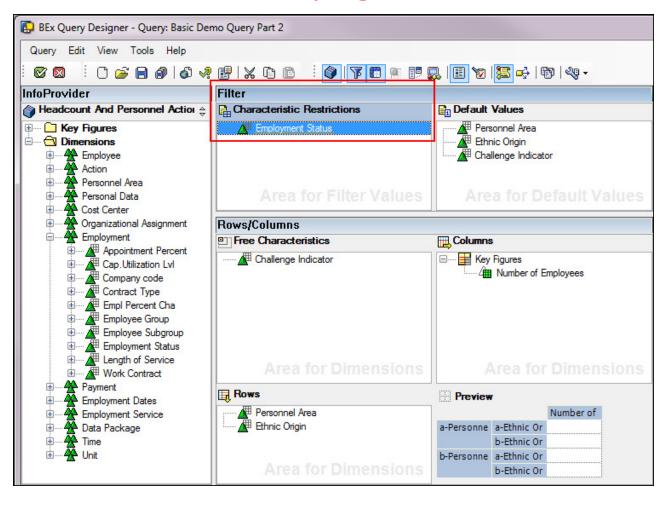
Result: The "Save Query As..." screen will be displayed.

- 3. Enter "Demo Basic Query Part 2 in the Description text box of the "Save Query As..." screen.
- 4. Enter "A1790_DEMOBASICQUERYPART2" in the Technical Name.
- 5. Click Save.



V. Adding Filters

Drag&Drop the
Employment Status
Characteristic from
the Employment
Dimension to the
Filter section of the
Query Designer.



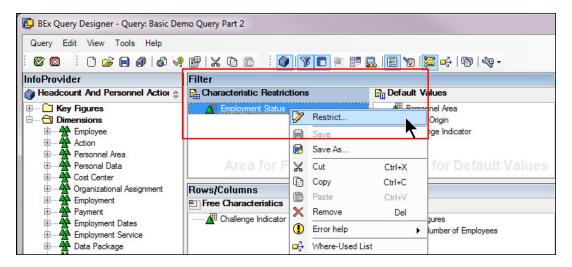
1

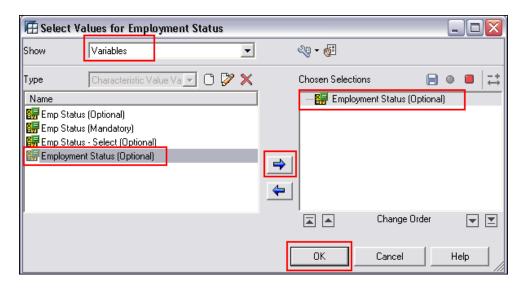
The Filter does not have a value at this time. It must be restricted or a Variable must be added.

VI. Adding Variables

- Right click on Employment
 Status in the Filter section and select Restrict.
- Click the dropdown arrow in the "Show" section and select "Variables".
- 3. Highlight "Employment Status (Optional)" add it to the Chosen Selection and click OK. This adds that variable to the query.

Add the variable to Personnel Area using the same procedure.

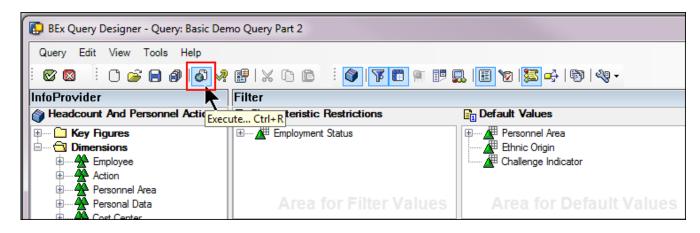


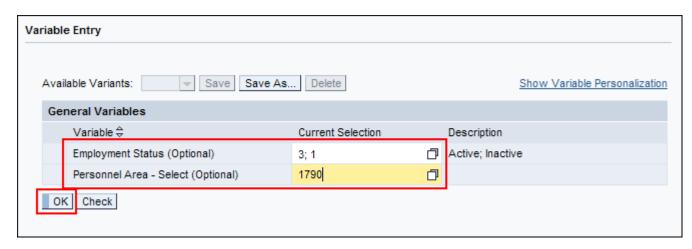


VIII. Running the Ad Hoc Query

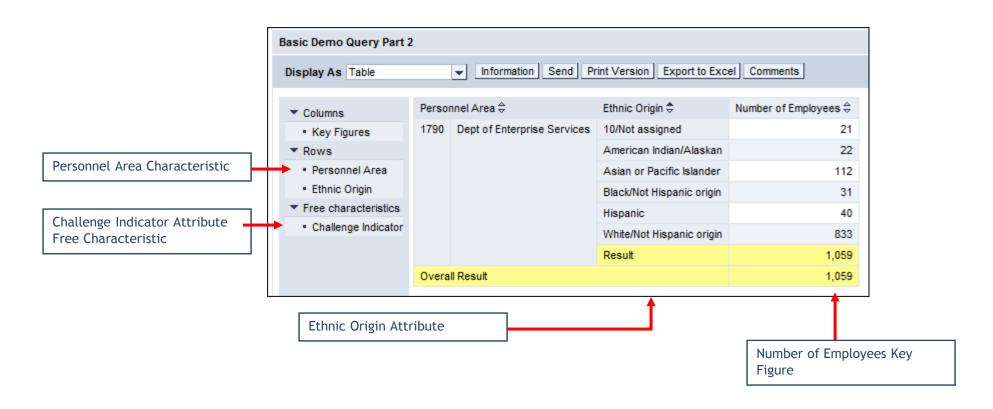
- 1. Click the Execute
 Query on the Web
 icon from the
 BEx Query Designer
 toolbar.

 **(you will be
 prompted to save
 your query and if
 you are not single
 sign on, you will get
 the portal log on
 screen)
- Enter report
 Variables.
- 3. Click OK.





IX. Ad Hoc Query Results



X. Ad Hoc Query Results

***Drag&Drop "Challenge Indicator" from the Free Characteristics to the Rows section:

